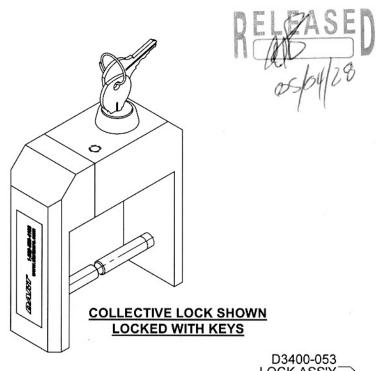
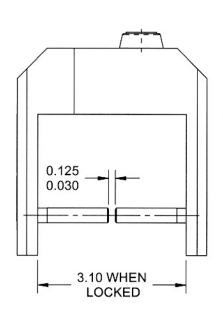
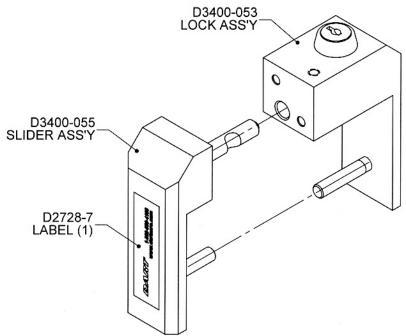


	1				
DESIGN DRAWN		BY 3	DART AEROSPACE LTD HAWKESBURY, ONTARIO, CANADA		
CHECK	ED	APPRO	ÆD.	drawing no. D3400	REV. A SHEET 1 OF 6
DATE		· M		TITLE	SCALE
05.02.23				COLLECTIVE LOCK	1:2
Α	0	5.02.23		NEW ISSUE	







D3400-051 AS355 COLLECTIVE LOCK ASS'Y

NOTES:

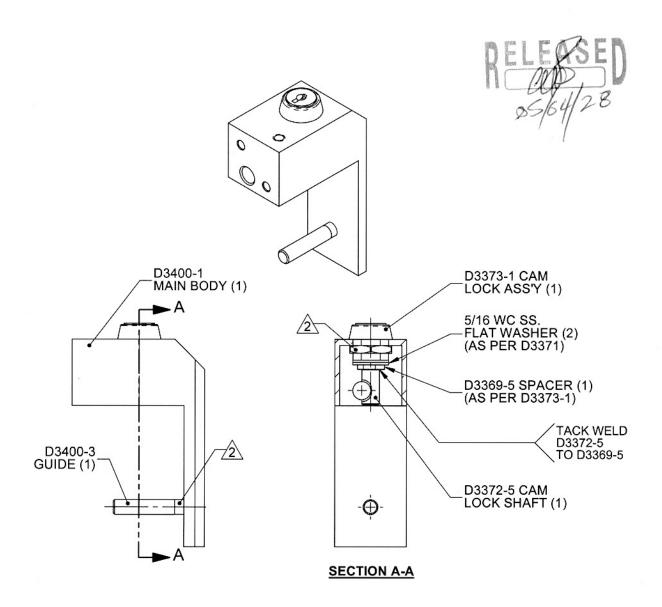
- 1) TOLERANCES ARE PER DART QSI 018 UNLESS OTHERWISE NOTED
- 2) ALL DIMENSIONS ARE IN INCHES

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DESIGN DRAWN E		DART AEROSPACE LTD HAWKESBURY, ONTARIO, CANADA		
CHECKED	APPROVED	DRAWING NO. D3400	REV. A SHEET 2 OF 6	
DATE		TITLE	SCALE	
05.	02.23	COLLECTIVE LOCK	1:2	



D3400-053 LOCK ASS'Y

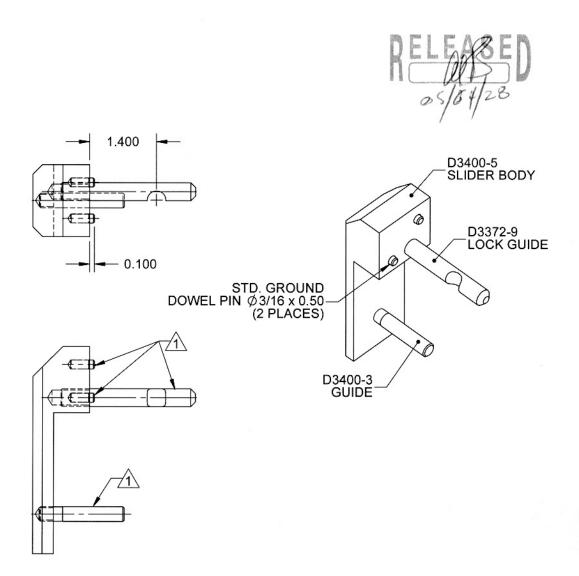
NOTES:

- 1) WELD PER DART QSI 004 2) APPLY THREADLOCKER LOCTITE 262 ON THREADS

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D3400-055 SLIDER ASS'Y

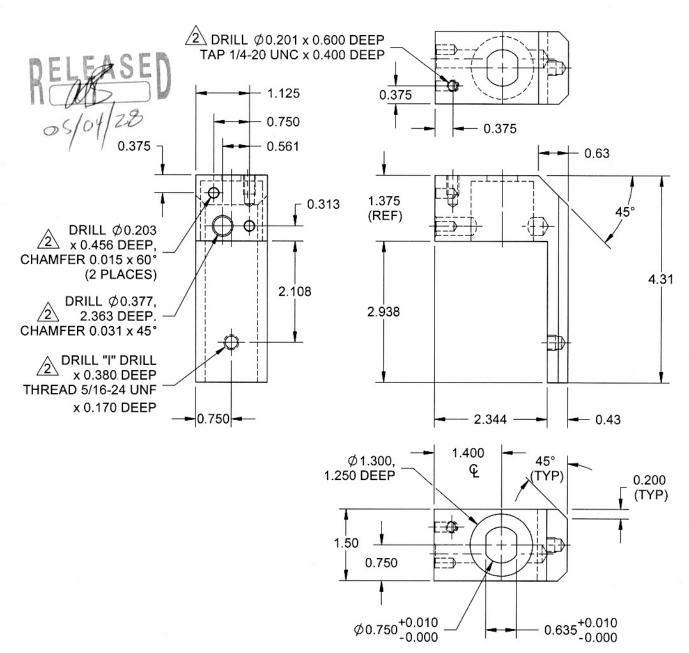
NOTES:

- 1) COVER DOWEL PIN (2 PLACES), D3400-3 AND D3372-9 PRIOR PAINTING 2) FINISH: POWDER COAT FIRE RED (4.3.5.10) PER DART QSI 005 4.3 3) TOLERANCES ARE PER DART QSI 018 UNLESS OTHERWISE NOTED

- 4) ALL DIMENSIONS ARE IN INCHES







D3400-1 MAIN BODY

NOTES:

- 1) MATERIAL: 6061-T6/T651 (QQ-A-200/8 OR QQ-A-225/8) (REF. DART SPEC. M6061T6B) 2) COVER INSIDE HOLES PRIOR PAINTING
- 3) FINISH: CHEMICAL CONVERSION COAT PER DART QSI 005 4.1
- POWDER COAT FIRE RED (4.3.5.10) PER DART QSI 005 4.3 4) TOLERANCES ARE PER DART QSI 018 UNLESS OTHERWISE NOTED
- 5) ALL DIMENSIONS ARE IN INCHES
- 6) BREAK ALL SHARP EDGES 0.005 TO 0.010

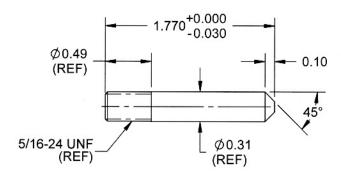
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- 1	1		
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CHECKED	APPROVED	D3400	REV. B SHEET 5 OF 6
DATE		TITLE	SCALE
0	5.02.23	COLLECTIVE LOCK	1:1

SPECIFICATION CONTROL DRAWING



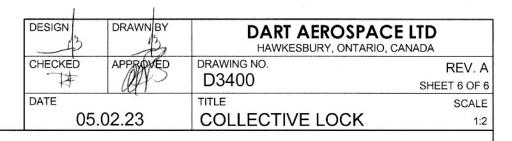


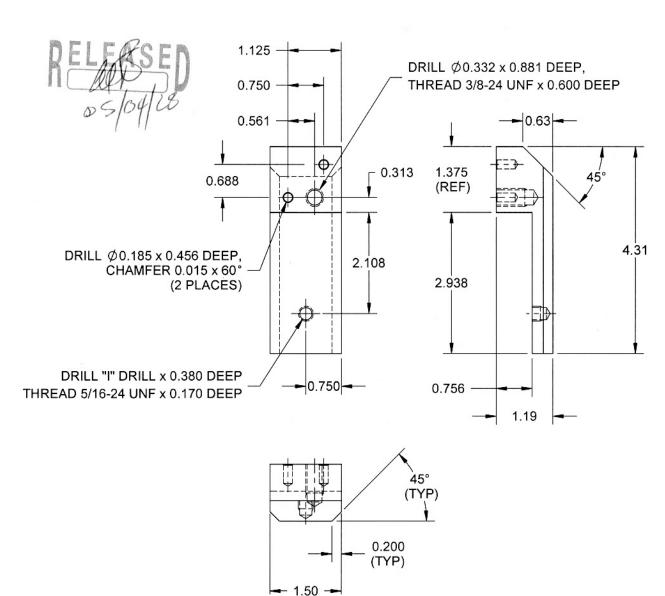
D3400-3 GUIDE

NOTES:

- 1) MATERIAL: AN5-17A BOLT MODIFIED AS SHOWN. 2) TOLERANCES ARE PER DART QSI 018 UNLESS OTHERWISE NOTED 3) ALL DIMENSIONS ARE IN INCHES 4) BREAK ALL SHARP EDGES 0.005 TO 0.010







D3400-5 SLIDER BODY

NOTES:

- 1) MATERIAL: 6061-T6/T651 (QQ-A-200/8 OR QQ-A-225/8) (REF. DART SPEC. M6061T6B) 2) FINISH: CHEMICAL CONVERSION COAT PER DART QSI 005 4.1 3) TOLERANCES ARE PER DART QSI 018 UNLESS OTHERWISE NOTED

- 4) ALL DIMENSIONS ARE IN INCHES 5) BREAK ALL SHARP EDGES 0.005 TO 0.010

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